

EXHIBIT 2
Innovation Sciences, LLC's Intrinsic and Extrinsic Evidence

No.	Term	Patent	Claim(s)	Plaintiff's Proposed Construction	Plaintiff's Intrinsic and Extrinsic Evidence ¹
1	WITHDRAWN				
2	WITHDRAWN				
3	wireless HUB system is configured to receive an instruction of making a call to a cellular phone and communicate a data from the cellular phone to accommodate the phone call; wherein the data from a cellular network is converted for transmission through a WiFi network to accommodate the call.	'983	49	The wireless HUB system is configured to receive an instruction to make a phone call to a cellular phone and communicate data received from the cellular phone to accommodate the phone call; wherein data from a cellular network is converted for transmission through a WiFi network to accommodate the phone call.	'983 patent: Figs. 16, 29, 30; cols. 21:26-45, 29:37-61, 37:18-38:17, 38:48-40:3
4	WITHDRAWN				
5	WITHDRAWN				
6	the wireless HUB system is configured to receive an instruction of making a call to a cellular phone and communicate a data from the	'983	80	The wireless HUB system is configured to receive an instruction to make a call to a cellular phone and communicate data from the cellular phone to accommodate the call	'983 patent: Figs. 16, 29, 30; cols. 21:26-45, 29:37-61, 37:18-38:17, 38:48-40:3

¹ For this exhibit, all references to a patent figure include all text in the specification describing the figure. All citations to text in the specification include the figures described in the text.

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No.	Term	Patent	Claim(s)	Plaintiff's Proposed Construction	Plaintiff's Intrinsic and Extrinsic Evidence ¹
	cellular phone to accommodate the call.				
7	WITHDRAWN				
8	WITHDRAWN				
9	WITHDRAWN				
10	WITHDRAWN				
11	WITHDRAWN				
12	WITHDRAWN				
13	WITHDRAWN				
14	WITHDRAWN				
15	a transceiver configured to receive, via a WiFi network, a first wireless signal corresponding to information directed to the wireless device, the information comprising a call, the first wireless signal being a compressed signal, wherein the wireless device is configured to receive an instruction to make the call;	'425	45	The wireless device is configured to receive an instruction to make a call, and its transceiver is configured to receive, through a WiFi network, a compressed first wireless signal corresponding to information sent to the wireless device, the information comprising the call.	'425 patent: Figs. 16, 29, 30; cols. 21:26-45, 29:39-64, 37:33-38:33, 38:63-40:19, 43:28-54

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No.	Term	Patent	Claim(s)	Plaintiff's Proposed Construction	Plaintiff's Intrinsic and Extrinsic Evidence¹
16	the wireless device is further configured to communicate information for managing a status update via the WiFi network in connection with a second wireless signal regarding the status update, the second wireless signal being transmitted from a sensing device via a short range wireless communication channel, the second wireless signal comprising information associated with an identifier for the sensing device;	'425	45	The second wireless signal is transmitted from a sensing device via a short range wireless communication channel. The second wireless signal includes information associated with an identifier for the sensing device. The wireless device is configured to send and/or receive information for managing a status update via the WiFi network in connection with the second wireless signal relating to the status update.	'425 patent: Figs. 5, 6, 7, 8, 16, 29, 30; cols. 10:23-27, 12:43-13:62, 24:4-29, 24:55-25:29, 26:14-64, 37:53-56
17	a first wireless signal corresponding to information directed to the wireless device	'425	45	a first wireless signal corresponding to information sent to the wireless device	'425 patent: Figs. 16, 29, 30; cols. 21:26-45, 29:39-64, 37:33-38:33, 38:63-40:19, 43:28-54